

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 1. (Currently Amended) A method for monitoring multiple online resources
2 in different formats, the method comprising the steps of:
3 identifying an online resource to monitor, the online resource being stored in a
4 first format, the online resource in the first format including data in a non-strict architectural
5 structure;
6 converting the online resource to a strict formatted file, wherein data in the first
7 format of the online resource is converted into a strict architectural structure in the strict
8 formatted file;
9 identifying relevant data based on the strict architectural structure of the data in
10 the strict formatted file using an analytic parser; and determining whether the identified relevant
11 data has been altered.
- 1 2. (Previously Presented) The method of claim 1 wherein the online
2 resource is a HyperText Markup Language application.
- 1 3. (Previously Presented) The method of claim 1 wherein the online
2 resource is a non-HyperText Markup Language application.
- 1 4. (Previously Presented) The method of claim 3 further comprising the step
2 of converting the online resource from the non-HyperText Markup Language application to a
3 HyperText Markup Language application, wherein converting the online resource to the strict
4 formatted file comprises converting the HyperText Markup Language application to the strict
5 formatted file.

1 5. (Previously Presented) The method of claim 1 wherein an Extensible
2 Style Sheet Transform is used to convert the online resource to the strict formatted file.

1 6. (Previously Presented) The method of claim 1 wherein the strict
2 formatted file is an Extensible Markup Language application.

1 7. (Previously Presented) The method of claim 1 wherein the strict
2 formatted file is an Extensible HyperText Markup Language application.

1 8. (Previously Presented) The method of claim 1 wherein the strict
2 formatted file is a document object model of the online resource.

1 9. (Previously Presented) The method of claim 1 wherein the analytic parser
2 is a script that operates on the strict formatted file.

1 10. (Previously Presented) The method of claim 9 wherein the script
2 identifies relevant data via markers within the strict formatted file.

1 11. (Previously Presented) The method of claim 1 wherein an altered file is
2 determined by comparing the identified relevant data to a most recent archived copy of the
3 identified relevant data.

1 12. (Previously Presented) The method of claim 11 further comprising the
2 step of storing the identified relevant data within a database.

1 13. (Previously Presented) The method of claim 1 further comprising the step
2 of automatically notifying a user when the identified relevant data has changed.

1 14. (Previously Presented) The method of claim 1 further comprising the step
2 of automatically updating a database.

1 15. (Currently Amended) A system for monitoring multiple files in disparate
2 formats, the system comprising:

3 a file type identifier module adapted to identify the format of a particular online
4 resource, the online resource in the first format including data in a non-strict architectural
5 structure;

6 a format conversion module adapted to convert the online resource to a strict
7 formatted file, wherein data in the format of the online resource is converted into a strict
8 architectural structure in the strict formatted file;

9 an analytic parser adapted to identify relevant data in the strict architectural
10 structure in within the strict formatted file;

11 a resource filter adapted to determine whether the identified relevant data has
12 been altered.

1 16. (Previously Presented) The system of claim 15 wherein the online
2 resource is a HyperText Markup Language application.

1 17. (Previously Presented) The system of claim 15 wherein the online
2 resource is a non-HyperText Markup Language application.

1 18. (Currently Amended) The system of claim ~~15~~17 further comprising an
2 HTML conversion module adapted to convert the online resource from the non-HyperText
3 Markup Language application to a HyperText Markup Language application, wherein the format
4 conversion module is adapted to convert the online resource to the strict formatted file by
5 converting the HyperText Markup Language application to the strict formatted file.

1 19. (Previously Presented) The system of claim 15 wherein an Extensible
2 Style Sheet Transform is used to convert the online resource to the strict formatted file.

1 20. (Previously Presented) The system of claim 15 wherein the strict
2 formatted file is an Extensible Markup Language application.

1 21. (Previously Presented) The system of claim 15 wherein the strict
2 formatted file is an Extensible HyperText Markup Language application.

1 22. (Previously Presented) The system of claim 15 wherein the strict
2 formatted file is a document object model of the online resource.

1 23. (Previously Presented) The system of claim 15 wherein the analytic
2 parser is a script that operates on the strict formatted file.

1 24. (Previously Presented) The system of claim 23 wherein the script
2 identifies relevant data via markers within the strict formatted file.

1 25. (Previously Presented) The system of claim 15 wherein an altered file is
2 determined by comparing the identified relevant data to a most recent archived copy of the
3 identified relevant data.

1 26. (Previously Presented) The system of claim 15 wherein the identified
2 relevant data is stored within a database.

1 27. (Previously Presented) The system of claim 15 further comprising a
2 monitoring module adapted to automatically notify a user when the identified relevant data has
3 changed.

1 28. (Previously Presented) The system of claim 15 further comprising a
2 monitoring module adapted to automatically update a database when the identified relevant data
3 has changed.

1 29. (Currently Amended) A method for monitoring multiple online resources
2 in different formats, the method comprising the steps of:

3 identifying an online resource to monitor, the online resource being stored in a
4 first format, the online resource in the first format including data in a non-strict architectural
5 structure;
6 converting the online resource to a strict formatted file, wherein data in the first
7 format of the online resource is converted into a strict architectural structure in the strict
8 formatted file;
9 identifying relevant data based on the strict architectural structure in the strict
10 formatted file using analytic parser; and remotely updating the relevant data using a script.

1 30. (Currently Amended) A system for monitoring multiple files in disparate
2 formats, the system comprising:

3 a file type identifier module adapted to identify the format of a particular online
4 resource, the online resource in the first format including data in a non-strict architectural
5 structure;

6 a format conversion module adapted to convert the online resource to a strict
7 formatted file, wherein data in the format of the online resource is converted into a strict
8 architectural structure in the strict formatted file;

9 an analytic parser adapted to identify relevant data in the strict architectural
10 structure in within the strict formatted file; and

11 a resource updater to update the identified relevant data.

1 31. (new) The method of claim 1, wherein identifying relevant data in the
2 strict formatted file comprises identifying data flags or identifiers in the strict architectural
3 structure to identify the relevant data.

1 32. (new) The system of claim 15, wherein the analytic parser is adapted to
2 identify data flags or identifiers in the strict architectural structure to identify the relevant data.

1 33. (new) The method of claim 29, wherein identifying relevant data in the
2 strict formatted file comprises identifying data flags or identifiers in the strict architectural
3 structure to identify the relevant data.

1 34. (new) The system of claim 30, wherein the analytic parser is adapted to
2 identify data flags or identifiers in the strict architectural structure to identify the relevant data.